



CHEMISTRY

BOOKS - PSEB

Water: A precious Resource

Exercise

1. Mark T if the statement is true and F if it is false: The feshwater stored in the ground is

much more than that present in the rivers and lakes of the world. (T/F)



Watch Video Solution

2. Mark T if the statement is true and F if it is false: Water shortage is a problem faced only by people living in rural areas. (T/F)



Watch Video Solution

3. Mark T if the statement is true and F if it is false: Water from rivers is the only source for irrigation in the fields. (T/F)



[Watch Video Solution](#)

4. Mark T if the statement is true and F if it is false: Rain is the ultimate source of water. (T/F)



[Watch Video Solution](#)

5. Explain how groundwater is recharged?



Watch Video Solution

6. There are ten tubewells in a lane of fifty houses. What could be the long term impact on the water table?



Watch Video Solution

7. You have been asked to maintain a garden.

How will you minimise the use of water?



Watch Video Solution

8. Explain the factors responsible for the depletion of water table



Watch Video Solution

9. Fill in the blanks with the appropriate answers: People obtain groundwater through _____ and _____



[Watch Video Solution](#)

10. Fill in the blanks with the appropriate answers: Three forms of water are _____, _____ and _____



[Watch Video Solution](#)

11. Fill in the blanks with the appropriate answers: The water bearing layer on the earth is _____.



Watch Video Solution

12. Fill in the blanks with the appropriate answers: The process of water seepage into the ground is called _____.



Watch Video Solution

13. Which one of the following is not responsible for water shortage?

A. Rapid growth of industries

B. Increasing population

C. Heavy rainfall

D. Mismanagement of water resources

Answer:



Watch Video Solution

14. Choose the correct option. The total water:

A. In the lakes and rivers of the world
remains constant.

B. Under the ground rdemains constant.

C. In the seas and oceans of the world
remains constant.

D. Of the world remains constant.

Answer:



Watch Video Solution

